

PRODUCT DATASHEET

OUTDOOR LIGHTING | BOLLARDS

Garden Light|Pathway Light| Led Bollards|15W| Round shape|IP65|Anti-Glare Code# BL19018-75



Areas of Application

- Villa garden
- Park
- Scenic spot
- Communities

Product Features

- High quality aluminum housing, ensure excellent heat dissipation
- IP65 waterproof
- Creative cross shaped illumination provides better decorative effects
- CCT optional
- Customized height is available
- 3 years warranty

Complete Product Data

BL19018-75
15w
Floor mounted
Ф 180* H750
/
IP65
750lm
/
-25℃~55℃
/
3 Years

Driver Data

Driver Brand	DONE, Meanwell or customized
Input Voltage	200-240VAC 50/60hz
Output Voltage	30-42Vdc
Output Current	300mA
Power Factor	>0.9 optional
Efficiently	83% @230v
IP Rating	IP65
Dimmable	Non-Dimmable/Triac/0-10v/Dali Optional
Free Flicker	Yes
Certificates	CE, CB, CCC, ENEC
Warranty	3/5 Years

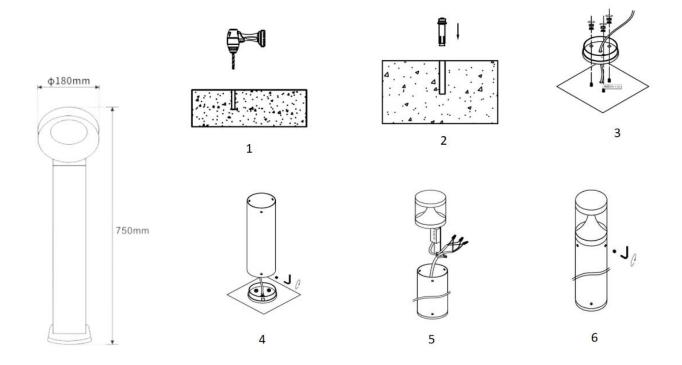
Material&Housing Data

Housing Color	Black/Gray
Housing Material	Die-casting aluminum
Reflector Color	/

Photometric Data

LED chip brand	Epistar
Chip Type	СОВ
Color Temperature	2700К, 3000К, 4000К, 5000К, 6000К, 6500К
CRI	>80
Life time	>50000Hrs
Lumens efficacy	80-120lm/w

Dimensions&Installation



PLEASE FIND A QUALIFIED ELECTRICIAN FOR INSTALLATION. Please read the instructions before you install and use the led bollard light.

- 1. Make sure the power is turned off in which you are installing the products.
- 2. Before wiring , make certain the input voltage is correct.
- 3. Drill holes in the cement foundation same same as Fig 1.
- 4. Place expansion screws in the drilled holes same as fig 2.
- 5. Lock the bottom of the lamp onto the expansion screws same as fig 3.
- 6. Lock the aluminum body onto the base same as fig 4.
- 7. Connect the wire of the lamp, wrap the waterproof tape, and tie the wire in the driver support same as fig 5.
- 8. Install the lamp holder and the screw it tight(it if it E27 type), check the lamp is firm after installation, and connect the power supply to light it.

Cleaning & Maintenance

- 1. Be sure fixture temperature is cool enough to touch, do not clean or maintain while fixture is energized.
- 2. Clean lens & fixture with non-abrasive glass cleaning solution.
- 3. Do not open the fixture to clean the LED, do not touch the led.